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APPLICANT(S): Dove and Shedlovsky	
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use several sheets if necessary)

U.S. PATENT DOCUMENTS

* EXAMINER'S INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
ϕm		5,492,808	2/20/96	de la Chapelle, et al.			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	TRANSLATION NO
ϕm		WO 92/21229	12/10/92	PCT				

OTHER DOCUMENTS *(Including Author, Title, Date, Pertinent Pages, Etc.)*

ϕm		✓	King et al., "Positional Cloning of the Mouse Circadian Clock Gene", Cell 89:641-653 (1997).
ϕm		✓	Kusumi et al., "The Mouse Pudgy Mutation Disrupts Delta Homologue Dll3 and Initiation of Early Somite Boundries", Nature Genetics 19:274-278 (1998).
ϕm			Moser et al., "A Dominant Mutation That Predisposes to Multiple Intestinal Neoplasia in the Mouse:, Science 247:322-324 (1990).
ϕm		✓	Moser et al., "The *Min* (Multiple Intestinal Neoplasia) Mutation: Its Effect on Gut Epithelial Cell Differentiation and Interaction with a Modifier System", The Journal of Cell Biology 116:6, 1517-1526 (1992).
ϕm			Dietrich et al., "Genetic Identification of Mom-1, a Major Modifier Locus Affecting Min-Induced Intestinal Neoplasia in the Mouse", Cell 75:631-639 (1993).
ϕm		✓	Friedrich, "Moving beyond the genome projects", Nature Biotechnology 14:1234-1237 (1996).
ϕm		✓	Roush, "Biotech Finds a Growth Industry", Science 273:300-301 (1996).
ϕm		✓	Zhang et al., "Positional cloning of the mouse obese gene and its human homologue", Nature 372:425-432 (1994).
		✓	~~"Cancer Economics" Supplement to the Cancer Letter, September 1996.~~
ϕm		✓	Shedlovsky et al., "Induction of recessive lethal mutations in the *T/t-H-2* region of the mouse genome by a point mutagen", Genet Res., Camb 47:135-142 (1986).

EXAMINER Ashwin Purohit Mayo DATE CONSIDERED 11-23-99

* EXAMINER: Initial if a citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. QBMAD1\170926